

Application/Control No.	Applicant(s)/Patent under Reexamination	
09/807,660	GAYLE III ET AL.	
Examiner	Art Unit	
Phuong Huynh	1644	

SEARCHED								
Class	Subclass	Date	Examiner					

INT	ERFERENC	E SEARCH	ED
Class	Subclass	Date	Examiner
424	183.1, 192.{	4/25/2007	PNH
435	69.1, 69.2 183	4/25/2007	PNH
of SEQ NO: SEQ N 31-24 9 36-478	1 800 2 800 2	4/17/2007	PNH

(INCLUDING SEARCH	TES STRATEGY)
	DATE	EXMR
STIC search 25-39 of SEQ: 11, 25-35 of SEQ NO: 28, 27-34 of SEQ NO: 29, 21-24 of SEQ NO: 30, 36-478 of SEQ NO: 2,	4/17/2007	PNH
38-476 of SEQ ID NO: 2, SEQ ID NO: 6, SEQ ID NO: 8 against protein and nucleic acid databases	4/17/2007	PNH
Medline, Embase, Biosis, Scisearch, Caplus on STN; West, PGPub, PALMKW:CD39 fusion, inhibiting platelet activation,	4/25/2007	PNH
CD39L2, CD39-L3, CD39-L4, IL2 fusion, treatment, platelet thrombosis, stroke, inventors search	4/25/2007	РNН
60/104,585; 60/149,010	4/25/2007	PNH
424/183, 185.1,192.1; 435/69.1, 69.2, 183	4/25/2007	PNH
consulted with Bonnie Eyler	4/23/2007	PNH